

COMFORT ABOVE ALL.

For a Quieter, Safer and Smoother journey.

Experience a quieter, safer and smoother journey. The new TURANZA T005A is engineered with Bridgestone's advanced technology to take care of your needs on the road. When you journey with the world's most trusted tyre brand, you know you'll always arrive at your best.

BRIDGESTONE'S BEST JUST GOT BETTER.



QUIETER

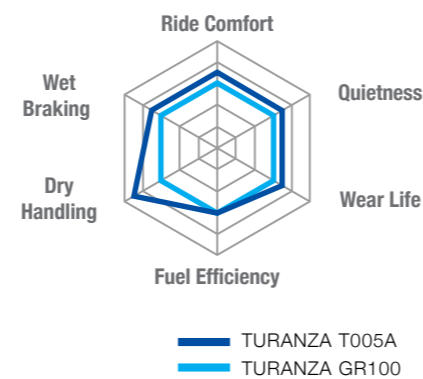
With minimal tyre noise, you can relax in total peace or stay completely focused on the journey ahead.

SAFER

Less to worry, more to enjoy. The new TURANZA T005A is designed to provide a better grip on roads to keep you safe, especially in wet conditions.

SMOOTHER

Enjoy a more comfortable and more stable drive on highways with reduced vibrations and road noise.



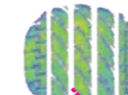
QUIETER

Variable Pitch

Randomised pitch variation is applied to each tread block (the inside shoulder, centre and outside shoulder) to reduce pattern noise.

High-Angle Sipes

The angle of the sipes to the contact line has been fine-tuned to soften tyre impact on the road, leading to a less pronounced pattern noise.



Contact line

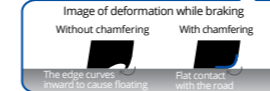
SAFER

Chamfering

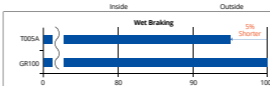
Rounded sipe edges prevent tyre deformation and ensure a flat contact with the road, improving braking performance.



Contact surface



The edge curves inward to cause floating. Flat contact with the road.

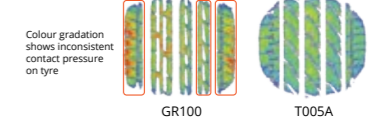


Test Conditions: Vehicle: Toyota Camry 2.5i 2016, Location: The Bridgestone Proving Ground, Speed: 80km/h, 0km/h, Water depth: 2mm

SMOOTHER

Optimised Contact Shape

Improved design ensures the tyre applies consistent contact pressure on the road, reducing shock and impact noise for better comfort.



Colour gradation shows inconsistent contact pressure on tyre. GR100 T005A

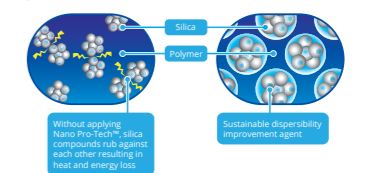
Reinforced Sidewall

A stiffer sidewall (except for tyres with a low aspect ratio) reduces damping and improves comfort.



New Compound

Nano Pro-Tech™ and a compound agent are used to strengthen the bond between silica and polymer, increasing their contact area. This reduces heat generation and energy loss, leading to better wet performance.



Without applying Nano Pro-Tech™, silica components rub against each other resulting in heat and energy loss. Sustainable dispersibility improvement agent.

RIM	ASPECT RATIO	TYRE SIZE	LI/SS	PR
20	35	245/40R20	099W	XL
	40	275/35R20	102W	XL
19	35	235/35R19	087W	-
		275/35R19	100W	XL
	40	235/40R19	092V	-
		245/40R19	094W	-
		255/40R19	100W	XL
		275/40R19	101W	-
	45	225/45R19	092W	-
		245/45R19	098W	-
18	35	265/35R18	093W	-
		225/40R18	088W	-
	40	245/40R18	093W	-
		215/45R18	089W	-
		225/45R18	091W	-
		235/45R18	094W	-
		235/45R18	098W	XL
		245/45R18	096W	-
		245/45R18	100W	XL
		255/45R18	103W	XL
45	275/45R18	103W	-	
	225/50RF18	095V	-	

RIM	ASPECT RATIO	TYRE SIZE	LI/SS	PR
18	50	235/50R18	101W	XL
		245/50R18	100W	-
17	55	215/55R18	095H	-
		235/60R16	100W	-
	45	215/45R17	091W	XL
		225/45R17	091W	-
		235/45R17	097W	XL
		245/45R17	095W	-
	50	215/50R17	091W	-
		225/50R17	094W	-
55	215/55R17	094V	-	
	215/55R17	094W	-	
	225/55R17	097V	-	
	225/55R17	097W	-	
60	235/55R17	099W	-	
	215/60R17	096H	-	
16	50	195/50R16	084V	-
		185/55R16	083V	-
	55	195/55R16	087V	-
		205/55R16	091V	-
		215/55R16	093V	-
		225/55R16	095V	-
	60	195/60R16	089H	-
		205/60R16	092H	-
205/60R16	092V	-		

RIM	ASPECT RATIO	TYRE SIZE	LI/SS	PR
16	60	215/60R16	095V	-
		215/60R16	099V	XL
	225/60R16	098V	-	
	235/60R16	100W	-	
65	205/65R16	095H	-	
	205/65R16	095V	-	
	215/65R16	098H	-	
	215/65R16	098V	-	
15	55	185/55R15	082V	-
		195/55R15	085V	-
	60	185/60R15	084V	-
		195/60R15	088V	-
65	205/60R15	091V	-	
	185/65R15	088V	-	
	195/65R15	091V	-	
	205/65R15	094V	-	
215/65R15	096V	-		
	215/65R15	096V	-	
14	60	185/60R14	082V	-
		175/65R14	082H	-
	65	185/65R14	086H	-
		185/70R14	088H	-
195/70R14	091H	-		